## WETLAND DELINEATION FIELD EVALUATION QUESTIONNAIRE

This questionnaire should be completed for each boundary delineation performed. The assumption is that <u>two communities</u> were evaluated, one wetland (= "lower community") and one upland (= "upper community") so that a boundary between them could be identified. Fill in the blanks or check spaces as appropriate. Attach copies of the completed field data forms.

Site Name or Location	Date
Evaluator(s)	Affiliation(s)
General Site Characteristics	·
Is the sitetypical orproblematic? <i>If pro-</i>	oblematic, explain:
Wetland (lower community)	
Wetland Type:ForestedShrubEm	a TidalFresh NontidalSaline Nontidal ergentMoss/LichenFarmed (hay or crop)
HGM Class:DepressionRiverinel Vegetative Cover:DenseEvenly Mixe	FringeSlopeFlat ed w/NonvegetatedSparse
Nonwetland (upper community)	
Habitat Type:Forest ShrubMeadOther (specify:	ow/PrairieMoss/LichenFarmed)
	etween the two communities creating a significant f so, how wide was this transition zone?feet
Boundary Determination	
Compare results from the two methods: (1) cur memos with current local interpretation, and (2 Supplement.	rrent practice using the 1987 Manual and guidance 2) 1987 Manual with the draft Regional
<ol> <li>The wetland boundary was:the same or</li> <li>If different, which method produced the bouManual with current guidance or _</li> <li>What was the linear distance between the tw</li> <li>What type of indicator(s) were responsible and the same or</li> </ol>	undary higher on the landscape? Manual with Regional Supplement wo boundaries?feet
	c soilWetland hydrology (check all that apply)

## **Assessment of the Indicators**

## Hydrophytic Vegetation

<ol> <li>Did the lower community pass the current basic test for hydrophytic vegetation (i.e., &gt;50% of the dominants had an indicator status of FAC or wetter, excluding FAC-)?YesNo</li> <li>Would the lower community have passed the dominance test if "+" and "-" modifiers on indicator status ratings were not considered (i.e., if FAC- were considered to be FAC)?         Yes No     </li> </ol>
3. What other indicators of hydrophytic vegetation were observed in the lower community?  a) List those from the Manual with current guidance:
b) List those from the Regional Supplement:
4. Was the vegetation in the lower community a problematic wetland community type? YesNo. If so, briefly describe and explain how the problem was handled
5. Did the upper community pass the current basic test for hydrophytic vegetation (i.e., >50% of the dominants had an indicator status of FAC or wetter, <i>excluding FAC-</i> )?YesNo 6. Would the upper community have passed the dominance test if "+" and "-" modifiers on indicator status ratings were not considered (i.e., if FAC- were considered to be FAC)? YesNo 7. What other indicators of hydrophytic vegetation were observed in the upper community?  a) List those from the Manual with current guidance:
b) List those from the Regional Supplement:
8. Did both methods reach the same conclusion regarding the presence of hydrophytic vegetatio for the upper community?YesNo. If not, briefly explain
9. Were the hydrophytic vegetation indicators in the Regional Supplement clearly described and easy to apply?YesNo. If not, briefly explain

## Hydric Soil

Did both methods find indicators of hydric soil in the lower community?YesNo     a) List those from the Manual with current guidance:
b) List those from the Regional Supplement:
2. Did the lower community contain a problematic hydric soil (i.e., one that lacked indicators)? YesNo. If so, briefly describe the problem and explain how it was handled:
3. Did both methods reach the same conclusion regarding the presence of hydric soil in the upper community?YesNo. If not, briefly explain
a) List indicators from the Manual with current guidance:
b) List indicators from the Regional Supplement:
4. Were the hydric soil indicators in the Regional Supplement clearly described and easy to apply?YesNo. If not, briefly explain
Wetland Hydrology
1. Did both methods determine that wetland hydrology was present in the lower community?  (Requires 1 primary indicator or 2 secondary indicators.)YesNo  a) List indicators from the Manual with current guidance:  Primary: Secondary:
b) List indicators from the Regional Supplement:  Primary:  Secondary:

lacked indicators)?	natic wetland hydrology situation (i.e., one that  problem and explain how it was handled:
3. Did both methods reach the same conclusion community?YesNo. If not, briefly on the same conclusion community.	on regarding wetland hydrology for the upper explain
<u></u>	Secondary:
b) List indicators from the Regional Supple Primary:	
	he Regional Supplement clearly described and easy
General Comments on the Beginnal Su	nnlomont
1. Were the indicators and procedures in the SYesNo. If not, how could they be	
2. In your opinion, did the Regional Supplemedefensible?YesNo. Briefly explain_	

3. Based on your testing, do you want to recommend other indicators that should be considered
for further evaluation?YesNo. List by indicator type:
4. Was the Regional Supplement's field data form complete, understandable, and easy to fill outYesNo. <i>If not, how could it be improved?</i>
<del></del>
7 A 112 1 2 2
5. Any additional comments or suggestions?